Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	10079	TDMA	USPAT	OR	ON	2004/10/08 09:44
S2	108287	encapsula$4	USPAT	OR	ON	2004/10/06 14:03
S3	457359	extract$4	USPAT	OR	ON	2004/10/06 14:03
S4	28990	bit adj stream	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/06 14:03
S5	996898	cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/06 14:04
S6	60203	packet	USPAT	OR	ON	2004/10/06 14:04
S7	2563	encapsula$4 same packet	USPAT	OR	ON	2004/10/06 14:04
S8	188	TDMA and (encapsula$4 same packet)	USPAT	OR	ON	2004/10/06 14:05
S9	71	(TDMA and (encapsula$4 same packet)) and cycle	USPAT	OR	ON	2004/10/06 14:05
S10	684190	calculat$4 estimat$3	USPAT	OR	ON	2004/10/06 14:05
S11	57	((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)	USPAT	OR	ON	2004/10/06 14:05
S12	14	(((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)	USPAT	OR	ON	2004/10/06 14:06
S13	3191943	((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) @ad<"20010402"	USPAT	OR	ON	2004/10/06 14:06
S14	14	((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402"	USPAT	OR	ON	2004/10/06 14:07
S15	14	(((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate	USPAT	OR	ON	2004/10/06 14:07
S16	0	09/824367	USPAT	OR	ON	2004/10/06 14:21

S17	0	(((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (divid$3 and seperat$4)	USPAT	OR	ON	2004/10/06 14:22
S18	0	(((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (divid$4 and seperat$4)	USPAT	OR	ON	2004/10/06 14:22
S19	13	((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)	USPAT	OR	ON	2004/10/06 14:24
S20	12	(((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and multiplex$3	USPAT	OR	ON	2004/10/06 14:25
S21	2	(((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (TDMA same cycle)	USPAT	OR	ON	2004/10/06 14:25
S22	1	((((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and multiplex$3) and ((((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (TDMA same cycle))	USPAT	OR	ON	2004/10/06 14:26
S23	22	TDMA same encapsula$4 same data	USPAT	OR	ON	2004/10/06 14:34

S24	0	((((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (divid$3 and seperat$4)) and (bit adj stream)	USPAT	OR	ON	2004/10/06 14:34
S25	0	((((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (divid$3 and seperat$4)) and stream	USPAT	OR	ON	2004/10/06 14:34
S26	3	(TDMA same encapsula$4 same data) and (bit adj stream)	USPAT	OR	ON	2004/10/06 14:34
S27	3	((TDMA same encapsula$4 same data) and (bit adj stream)) and @ad<"20010402"	USPAT	OR	ON	2004/10/06 14:35
S28	2	(((TDMA same encapsula$4 same data) and (bit adj stream)) and @ad<"20010402") and cycle	USPAT	OR	ON	2004/10/06 14:35
S29	2	((((TDMA same encapsula$4 same data) and (bit adj stream)) and @ad<"20010402") and cycle) and ((occupancy adj rate) or (capacity))	USPAT	OR	ON	2004/10/06 14:35
S30	10079	TDMA	USPAT	OR	ON	2004/10/07 07:24
S31	5484	TDMA and (decod$4 encod$4)	USPAT	OR	ON	2004/10/07 07:24
S32	945	(TDMA and (decod$4 encod$4)) and (bit adj stream)	USPAT	OR	ON	2004/10/07 07:25
S33	867	((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate	USPAT	OR	ON	2004/10/07 07:25
S34	447	(((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)	USPAT	OR	ON	2004/10/07 07:26
S35	435	((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division	USPAT	OR	ON	2004/10/07 07:27
S36	284	(((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)	USPAT	OR	ON	2004/10/07 07:28
S37	273	((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)	USPAT	OR	ON	2004/10/07 07:28

S38	273	((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)	USPAT	OR	ON	2004/10/07 07:29
S39	267	(((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402"	USPAT	OR	ON	2004/10/07 07:30
S40	233	((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3	USPAT	OR	ON	2004/10/07 07:30
S41	177	(((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer	USPAT	OR	ON	2004/10/07 07:31
S42	5	T-STD adj model	USPAT	OR	ON	2004/10/07 07:32
S43	5	(T-STD adj model) and MPEG	USPAT	OR	ON	2004/10/07 07:32
S44	0	((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and ((T-STD adj model) and MPEG)	USPAT	OR	ON	2004/10/07 07:32
S45	0	((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and (T-STD adj model)	USPAT	OR	ON	2004/10/07 07:33

S46	170	(((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame	USPAT	OR	ON	2004/10/07 07:33
S47	108923	"170" and (input)	USPAT	OR	ON	2004/10/07 07:34
S48	161	(((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input	USPAT	OR	ON	2004/10/07 07:34
S49	161	((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output	USPAT	OR	ON	2004/10/07 07:35
S50	23059	"161" and (bit byte)	USPAT	OR	ON	2004/10/07 07:35
S51	161	(((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)	USPAT	OR	ON	2004/10/07 07:35
S52	103	((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header	USPAT	OR	ON	2004/10/07 07:35

S53	103	((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code	USPAT	OR	ON	2004/10/07 07:36
S54	103	((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)	USPAT	OR	ON	2004/10/07 07:36
S55	78	(((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet	USPAT	OR	ON	2004/10/07 07:37
S56	91815	"78" and error	USPAT	OR	ON	2004/10/07 07:37
S57	78	((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error	USPAT	OR	ON	2004/10/07 07:37

S58	77	((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6	USPAT	OR	ON	2004/10/07 07:38
S59	46	"77" and plurit$3	USPAT	OR	ON	2004/10/07 07:38
S60	0	((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and plurit$3	USPAT	OR	ON	2004/10/07 07:38
S61	50	((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport	USPAT	OR	ON	2004/10/07 07:38
S62	38	(((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload	USPAT	OR	ON	2004/10/07 07:39

S63	38	(((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control	USPAT	OR	ON	2004/10/07 07:39
S64	24	((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator	USPAT	OR	ON	2004/10/07 07:43
S65	10	(((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and calculat$4	USPAT	OR	ON	2004/10/07 07:48

S66	8	(((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and (calculat$4 same rate)	USPAT	OR	ON	2004/10/07 07:48
S67	1	((((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and (calculat$4 same rate)) and (calculat$4 same TDMA)	USPAT	OR	ON	2004/10/07 13:12
S68	29082	frame adj structure	USPAT	OR	ON	2004/10/07 13:14
S69	972	"T1" and (frame adj structure)	USPAT	OR	ON	2004/10/07 14:14
S70	88924	"T1"	USPAT	OR	ON	2004/10/07 14:14
S71	14369	"T1" and multiplex$3	USPAT	OR	ON	2004/10/07 14:15
S72	9673	("T1" and multiplex$3) and rate	USPAT	OR	ON	2004/10/07 14:16
S73	522	(("T1" and multiplex$3) and rate) and (frame adj structure)	USPAT	OR	ON	2004/10/07 14:17
S74	367	((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth	USPAT	OR	ON	2004/10/07 14:18
S75	191	(((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)	USPAT	OR	ON	2004/10/07 14:18
S76	3220320	"191" @ad<"20010402"	USPAT	OR	ON	2004/10/07 14:18
S77	185	((((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)) and @ad<"20010402"	USPAT	OR	ON	2004/10/07 14:19

S78	159	(((((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)) and @ad<"20010402") and (buffer or queue)	USPAT	OR	ON	2004/10/07 14:20
S79	69	((((((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)) and @ad<"20010402") and (buffer or queue)) and (frame adj bit)	USPAT	OR	ON	2004/10/07 15:22
S80	1146	"69" and TDM	USPAT	OR	ON	2004/10/07 15:22
S81	17	(((((((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)) and @ad<"20010402") and (buffer or queue)) and (frame adj bit)) and TDM	USPAT	OR	ON	2004/10/07 15:22
S82	1	"6757255"	USPAT	OR	ON	2004/10/08 09:44
S83	89164	"T1"	USPAT	OR	OFF	2004/10/25 09:44
S84	3270	"T1" and config$3	USPAT	OR	OFF	2004/10/25 09:44
S85	2093	("T1" and config$3) and software	USPAT	OR	OFF	2004/10/25 09:45
S86	1741	(("T1" and config$3) and software) and network	USPAT	OR	OFF	2004/10/25 09:45
S87	1055	((("T1" and config$3) and software) and network) and multiplex$3	USPAT	OR	OFF	2004/10/25 09:45
S88	1006	(((("T1" and config$3) and software) and network) and multiplex$3) and @ad<"20010402"	USPAT	OR	OFF	2004/10/25 09:46
S89	566	((((("T1" and config$3) and software) and network) and multiplex$3) and @ad<"20010402") and packet	USPAT	OR	OFF	2004/10/25 09:47
S90	439	(((((("T1" and config$3) and software) and network) and multiplex$3) and @ad<"20010402") and packet) and buffer	USPAT	OR	OFF	2004/10/25 09:47
S91	61	((((((("T1" and config$3) and software) and network) and multiplex$3) and @ad<"20010402") and packet) and buffer) and ("T1" same software)	USPAT	OR	OFF	2004/10/25 09:49

S92	62	pes and audio and video and multiplex$3 and schedul$3 and (buffer or memory or storage) and "T1" and (cycle or frame)	USPAT	OR	ON	2004/10/29 08:00
S93	22	pes and audio and video and multiplex$3 and schedul$3 and (buffer or memory or storage) and "T1" and (cycle or frame)	USPAT	OR	OFF	2004/10/29 08:00
S94	20	(pes and audio and video and multiplex$3 and schedul$3 and (buffer or memory or storage) and "T1" and (cycle or frame)) and @ad<"20010402"	USPAT	OR	OFF	2004/10/29 08:02
S95	10078	TDMA	USPAT	OR	OFF	2004/10/06 14:03
S96	108287	encapsula$4	USPAT	OR	OFF	2004/10/06 14:03
S97	457359	extract$4	USPAT	OR	OFF	2004/10/06 14:03
S98	60203	packet	USPAT	OR	ON	2004/10/06 14:02
S99	19362	("170" and (input)) and correction	USPAT	OR	ON	2004/10/07 07:40
S100	0	(((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and corretion	USPAT	OR	ON	2004/10/07 07:40
S101	777	("170" and (input)) and occupancy	USPAT	OR	ON	2004/10/07 07:41
S102	0	(((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and occupancy	USPAT	OR	ON	2004/10/07 07:41

S10 3	60	"5452306"	USPAT	OR	OFF	2005/04/10 13:34
S10 4	40	"6351471"	USPAT	OR	OFF	2005/09/02 17:41
S10 5	11	multiplexing same cycle same equations	USPAT	OR	OFF	2005/09/02 17:44
S10 6	10	S105 and (@rlad<"20000404" @ad<"20000404")	USPAT	OR	OFF	2005/09/02 17:45
S10 7	0	multiplexing near10 cycle near10 equations	USPAT	OR	OFF	2005/09/02 17:45
S10 8	0	multiplexing near10 equations near10 cycle	USPAT	OR	OFF	2005/09/02 17:45
S10 9	13	multiplex$3 near10 equation$2 near10 cycle$2	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/02 17:45
S11 0	7	S109 and (@rlad<"20000404" @ad<"20000404")	USPAT	OR	OFF	2005/09/02 17:45
S11 1	11210	TDMA	USPAT	OR	ON	2005/09/03 15:41
S11 2	115873	encapsula$4	USPAT	OR	ON	2005/09/03 15:41
S11 3	481039	extract$4	USPAT	OR	ON	2005/09/03 15:41
S11 4	33209	bit adj stream	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/03 15:41
S11 5	1088821	cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/03 15:41
S11 6	66984	packet	USPAT	OR	ON	2005/09/03 15:41
S11 7	3083	encapsula$4 same packet	USPAT	OR	ON	2005/09/03 15:41
S11 8	249	TDMA and (encapsula$4 same packet)	USPAT	OR	ON	2005/09/03 15:41
S11 9	87	(TDMA and (encapsula$4 same packet)) and cycle	USPAT	OR	ON	2005/09/03 15:41
S12 0	725214	calculat$4 estimat$3	USPAT	OR	ON	2005/09/03 15:41

S12 1	66	((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)	USPAT	OR	ON	2005/09/03 15:41
S12 2	18	(((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)	USPAT	OR	ON	2005/09/03 15:41
S12 3	3211287	((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) @ad<"20010402"	USPAT	OR	ON	2005/09/03 15:41
S12 4	15	((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402"	USPAT	OR	ON	2005/09/03 15:41
S12 5	15	(((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate	USPAT	OR	ON	2005/09/03 15:41
S12 6	0	09/824367	USPAT	OR	ON	2005/09/03 15:41
S12 7	0	(((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (divid$3 and seperat$4)	USPAT	OR	ON	2005/09/03 15:41
S12 8	0	(((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (divid$4 and seperat$4)	USPAT	OR	ON	2005/09/03 15:41
S12 9	14	((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)	USPAT	OR	ON	2005/09/03 15:41
S13 0	13	(((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and multiplex$3	USPAT	OR	ON	2005/09/03 15:41

S13 1	2	((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (TDMA same cycle)	USPAT	OR	ON	2005/09/03 15:41
S13 2	1	((((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and multiplex$3) and (((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (TDMA same cycle))	USPAT	OR	ON	2005/09/03 15:41
S13 3	26	TDMA same encapsula$4 same data	USPAT	OR	ON	2005/09/03 15:41
S13 4	0	((((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (divid$3 and seperat$4)) and (bit adj stream)	USPAT	OR	ON	2005/09/03 15:41
S13 5	0	((((((((TDMA and (encapsula$4 same packet)) and cycle) and (calculat$4 estimat$3)) and (bit adj stream)) and @ad<"20010402") and rate) and (buffer queue)) and (divid$3 and seperat$4)) and stream	USPAT	OR	ON	2005/09/03 15:41
S13 6	3	(TDMA same encapsula$4 same data) and (bit adj stream)	USPAT	OR	ON	2005/09/03 15:41
S13 7	3	((TDMA same encapsula$4 same data) and (bit adj stream)) and @ad<"20010402"	USPAT	OR	ON	2005/09/03 15:41
S13 8	2	(((TDMA same encapsula$4 same data) and (bit adj stream)) and @ad<"20010402") and cycle	USPAT	OR	ON	2005/09/03 15:41
S13 9	2	((((TDMA same encapsula$4 same data) and (bit adj stream)) and @ad<"20010402") and cycle) and ((occupancy adj rate) or (capacity))	USPAT	OR	ON	2005/09/03 15:41
S14 0	11210	TDMA	USPAT	OR	ON	2005/09/03 15:41

S14 1	6081	TDMA and (decod$4 encod$4)	USPAT	OR	ON	2005/09/03 15:41
S14 2	1031	(TDMA and (decod$4 encod$4)) and (bit adj stream)	USPAT	OR	ON	2005/09/03 15:41
S14 3	941	((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate	USPAT	OR	ON	2005/09/03 15:41
S14 4	478	(((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)	USPAT	OR	ON	2005/09/03 15:41
S14 5	465	((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division	USPAT	OR	ON	2005/09/03 15:41
S14 6	302	(((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)	USPAT	OR	ON	2005/09/03 15:41
S14 7	291	((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)	USPAT	OR	ON	2005/09/03 15:41
S14 8	291	(((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)	USPAT	OR	ON	2005/09/03 15:41
S14 9	276	((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402"	USPAT	OR	ON	2005/09/03 15:41
S15 0	241	(((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3	USPAT	OR	ON	2005/09/03 15:41
S15 1	182	((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer	USPAT	OR	ON	2005/09/03 15:41

S152	7	T-STD adj model	USPAT	OR	ON	2005/09/03 15:41
S153	7	(T-STD adj model) and MPEG	USPAT	OR	ON	2005/09/03 15:41
S154	0	(((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and ((T-STD adj model) and MPEG)	USPAT	OR	ON	2005/09/03 15:41
S155	0	(((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and (T-STD adj model)	USPAT	OR	ON	2005/09/03 15:41
S156	175	(((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame	USPAT	OR	ON	2005/09/03 15:41
S157	116096	"170" and (input)	USPAT	OR	ON	2005/09/03 15:41
S158	166	((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input	USPAT	OR	ON	2005/09/03 15:41
S159	166	(((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output	USPAT	OR	ON	2005/09/03 15:41

S16 0	24402	"161" and (bit byte)	USPAT	OR	ON	2005/09/03 15:41
S16 1	166	(((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)	USPAT	OR	ON	2005/09/03 15:41
S16 2	107	((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header	USPAT	OR	ON	2005/09/03 15:41
S16 3	107	(((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code	USPAT	OR	ON	2005/09/03 15:41
S16 4	107	((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)	USPAT	OR	ON	2005/09/03 15:41

S16 5	81	(((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet	USPAT	OR	ON	2005/09/03 15:41
S16 6	96382	"78" and error	USPAT	OR	ON	2005/09/03 15:41
S16 7	81	(((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error	USPAT	OR	ON	2005/09/03 15:41
S16 8	80	((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6	USPAT	OR	ON	2005/09/03 15:41
S16 9	46	"77" and plurit$3	USPAT	OR	ON	2005/09/03 15:41
S17 0	0	(((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and plurit$3	USPAT	OR	ON	2005/09/03 15:41

S17 1		52	(((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport	USPAT	OR	ON	2005/09/03 15:41
S17 2		40	((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload	USPAT	OR	ON	2005/09/03 15:41
S17 3		40	(((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control	USPAT	OR	ON	2005/09/03 15:41
S17 4		26	((((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator	USPAT	OR	ON	2005/09/03 15:41

S17 5	10	(((((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and calculat$4	USPAT	OR	ON	2005/09/03 15:41
S17 6	8	(((((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and (calculat$4 same rate)	USPAT	OR	ON	2005/09/03 15:41
S17 7	1	((((((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and (calculat$4 same rate)) and (calculat$4 same TDMA)	USPAT	OR	ON	2005/09/03 15:41
S17 8	30218	frame adj structure	USPAT	OR	ON	2005/09/03 15:41
S17 9	1043	"T1" and (frame adj structure)	USPAT	OR	ON	2005/09/03 15:41
S18 0	95048	"T1"	USPAT	OR	ON	2005/09/03 15:41

S18 1	15314	"T1" and multiplex$3	USPAT	OR	ON	2005/09/03 15:41
S18 2	10333	("T1" and multiplex$3) and rate	USPAT	OR	ON	2005/09/03 15:41
S18 3	565	(("T1" and multiplex$3) and rate) and (frame adj structure)	USPAT	OR	ON	2005/09/03 15:41
S18 4	397	((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth	USPAT	OR	ON	2005/09/03 15:41
S18 5	208	(((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)	USPAT	OR	ON	2005/09/03 15:41
S18 6	3268004	"191" @ad<"20010402"	USPAT	OR	ON	2005/09/03 15:41
S18 7	195	((((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)) and @ad<"20010402"	USPAT	OR	ON	2005/09/03 15:41
S18 8	168	(((((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)) and @ad<"20010402") and (buffer or queue)	USPAT	OR	ON	2005/09/03 15:41
S18 9	70	((((((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)) and @ad<"20010402") and (buffer or queue)) and (frame adj bit)	USPAT	OR	ON	2005/09/03 15:41
S19 0	1305	"69" and TDM	USPAT	OR	ON	2005/09/03 15:41
S19 1	18	(((((((("T1" and multiplex$3) and rate) and (frame adj structure)) and bandwidth) and (bit adj stream)) and @ad<"20010402") and (buffer or queue)) and (frame adj bit)) and TDM	USPAT	OR	ON	2005/09/03 15:41
S19 2	5	"6757255"	USPAT	OR	ON	2005/09/03 16:53
S19 3	95001	"T1"	USPAT	OR	OFF	2005/09/03 15:41
S19 4	3656	"T1" and config$3	USPAT	OR	OFF	2005/09/03 15:41
S19 5	2344	("T1" and config$3) and software	USPAT	OR	OFF	2005/09/03 15:41
S19 6	1957	(("T1" and config$3) and software) and network	USPAT	OR	OFF	2005/09/03 15:41

S19 7	1167	(((("T1" and config$3) and software) and network) and multiplex$3	USPAT	OR	OFF	2005/09/03 15:41
S19 8	1057	((((("T1" and config$3) and software) and network) and multiplex$3) and @ad<"20010402"	USPAT	OR	OFF	2005/09/03 15:41
S19 9	608	(((((("T1" and config$3) and software) and network) and multiplex$3) and @ad<"20010402") and packet	USPAT	OR	OFF	2005/09/03 15:41
S20 0	470	((((((("T1" and config$3) and software) and network) and multiplex$3) and @ad<"20010402") and packet) and buffer	USPAT	OR	OFF	2005/09/03 15:41
S20 1	68	((((((("T1" and config$3) and software) and network) and multiplex$3) and @ad<"20010402") and packet) and buffer) and ("T1" same software)	USPAT	OR	OFF	2005/09/03 15:41
S20 2	74	pes and audio and video and multiplex$3 and schedul$3 and (buffer or memory or storage) and "T1" and (cycle or frame)	USPAT	OR	ON	2005/09/03 15:41
S20 3	25	pes and audio and video and multiplex$3 and schedul$3 and (buffer or memory or storage) and "T1" and (cycle or frame)	USPAT	OR	OFF	2005/09/03 15:41
S20 4	22	(pes and audio and video and multiplex$3 and schedul$3 and (buffer or memory or storage) and "T1" and (cycle or frame)) and @ad<"20010402"	USPAT	OR	OFF	2005/09/03 15:41
S20 5	0	((((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and occupancy	USPAT	OR	ON	2005/09/03 15:41
S20 6	847	("170" and (input)) and occupancy	USPAT	OR	ON	2005/09/03 15:41

S207	0	(((((((((((((((((((((((TDMA and (decod$4 encod$4)) and (bit adj stream)) and rate) and (buffer queue)) and division) and (extract$3 encapsula$5)) and (cycle period)) and (information data)) and @ad<"20010402") and multiplex$3) and computer) and frame) and input) and output) and (bit byte)) and header) and code) and (digital analog audio)) and packet) and error) and identif$6) and transport) and payload) and control) and modulator) and corretion	USPAT	OR	ON	2005/09/03 15:41
S208	20604	("170" and (input)) and correction	USPAT	OR	ON	2005/09/03 15:41
S209	66984	packet	USPAT	OR	ON	2005/09/03 15:41
S210	481039	extract$4	USPAT	OR	OFF	2005/09/03 15:41
S211	115873	encapsula$4	USPAT	OR	OFF	2005/09/03 15:41
S212	11207	TDMA	USPAT	OR	OFF	2005/09/03 15:41
S213	60	"5452306"	USPAT	OR	OFF	2005/09/03 15:41
S214	40	"6351471"	USPAT	OR	OFF	2005/09/03 15:41
S215	11	multiplexing same cycle same equations	USPAT	OR	OFF	2005/09/03 15:41
S216	10	S215 and (@rlad<"20000404" @ad<"20000404")	USPAT	OR	OFF	2005/09/03 15:41
S217	0	multiplexing near10 cycle near10 equations	USPAT	OR	OFF	2005/09/03 15:41
S218	0	multiplexing near10 equations near10 cycle	USPAT	OR	OFF	2005/09/03 15:41
S219	13	multiplex$3 near10 equation$2 near10 cycle$2	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/03 15:41
S220	7	S219 and (@rlad<"20000404" @ad<"20000404")	USPAT	OR	OFF	2005/09/03 15:41
S221	1	"6671700"	USPAT	OR	ON	2005/09/03 16:53

S22 2	2680006	calculat$3 evaluat$3 estimat$3 comput$3 exam$3 guesstimate	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:43
S22 3	3920562	streams data bits packets information	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:45
S22 4	8501959	extract$3 tak$3 deriv$3 evok$3 extripat$3 get$3 obtain$3 pull$3 seperat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:52
S22 5	10957	data near10 rate near10 buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:53
S22 6	4373702	pluralit$3 multipl$3	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:53
S22 7	569	scheduler near10 multiplex$3	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:53
S22 8	72084	S222 near10 S226 near10 S223	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:54
S22 9	0	S227 near10 S223 near10 S224 near10 S225	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:56
S23 0	0	S227 near10 S223 near10 S225	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:57
S23 1	719	S224 near10 S225 near10 S223	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:57

S232	243	S227 near10 S223	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:59
S233	0	S228 and S231 and S232	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:59
S234	123	S228 and S231	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:59
S235	0	S234 and S227	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 10:59
S236	7	S234 and (schedul$2) and multiplex$3 and S223	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 11:01
S237	7	S236 and (@rlad<"20000404" @ad<"20000404")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 12:53
S238	31	("6157674").URPN.	USPAT	OR	OFF	2005/09/15 11:11
S239	13	("5420866" | "5442390" | "5448568" | "5467342" | "5550589" | "5561466" | "5572333" | "5640388" | "5668601" | "5726989" | "5802068" | "5828414" | "5937138").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/15 12:47
S240	0	"5937138.pn" and TDM	USPAT	OR	OFF	2005/09/15 12:47
S241	0	"5937138.pn" and "Time Division Multiplexing"	USPAT	OR	OFF	2005/09/15 12:48
S242	6939	"Time Division Multiplexing"	USPAT	OR	OFF	2005/09/15 12:48
S243	3191	S242 and ((time adj period) or cycle)	USPAT	OR	OFF	2005/09/15 12:49

S24 4	11842	"Time Division Multiplexing"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 12:49
S24 5	3193	S244 and ((time adj period) or cycle)	USPAT	OR	OFF	2005/09/15 12:49
S24 6	5255	S244 and ((time adj period) or cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 12:50
S24 7	547	S244 and (((time adj period) or cycle) near10 S222)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 12:51
S24 8	1598	(S223 near10 S224) same S225	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 12:53
S24 9	2	(S247 and S248)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 12:53
S25 0	1	S249 and (@rlad<"20000404" @ad<"20000404")	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/09/15 12:53